

ABSTRACT AMENDMENTS

Rewrite the abstract to read as follows:

~~An arrangement for guiding the deadlocking of a latch bolt in a door lock comprising a lock case, which is provided with a latch bolt urged by a spring to a position protruding from the lock case, which latch bolt has a body part and at least one outwardly tapering wedge shaped headpiece pivotably supported by the body part so that the latch bolt may be pressed into the lock case from either side thereof in the direction of door opening or closing due to a force acting upon said at least one wedge shaped headpiece, an auxiliary bolt urged by a spring to a position protruding from the lock case, and a guide element, which is on one hand arranged to accomplish the deadlocking of the latch bolt and on the other hand to be in cooperation with the auxiliary bolt so that the auxiliary bolt is arranged to prevent the moving of the guide element to its position providing the deadlocking of the latch bolt, while the latch bolt is in its protruding position. The arrangement includes members which are arranged to allow the moving of the guide element to a position providing the deadlocking of the latch bolt only in case both the auxiliary bolt and the latch bolt are first moved to their retracted positions. A door lock includes a latch bolt and an auxiliary bolt. A stop member is supported by the auxiliary bolt and is movable relative to the auxiliary bolt between a position in which it prevents a guide element moving to a position providing deadlocking of the latch bolt, while the auxiliary bolt is in a protruding position, and a position in which it allows the guide element to move to a position providing the deadlocking of the latch bolt. The stop member allows the guide element to move to the position providing deadlocking of the latch bolt only in case both the auxiliary bolt and the latch bolt are first moved to retracted positions.~~

A door lock includes a latch bolt and an auxiliary bolt. A stop member is supported by the auxiliary bolt and is movable relative to the auxiliary bolt between a position in which it prevents a guide element moving to a position providing deadlocking of the latch bolt, while the auxiliary bolt is in a protruding position, and a position in which it allows the guide element to move to a position providing the deadlocking of the latch bolt. The stop member allows the guide element to move to the position providing deadlocking of the latch bolt only in case both the auxiliary bolt and the latch bolt are first moved to retracted positions.